

# KENTUCKY DAILY SCHOOL BUS INCIDENT REPORT

	SCHOOL D	ISTRICT			<del></del>
	SCHOOL DISTRICT#_				
	BUS OWNER				
	BUS BODY MAKE				
	BUS CHASSIS MAKE				
	MODEL YEAR				
	BUS SERIAL #				
	BUS SIDE #				
	=======================================				=====
	DATE OF INCIDENT DAY OF WEEK	/_ MONTH	/	<del></del>	
	TIME OF INCIDENT				
	WAS INCIDENT URBAN	RUR	AL		
	BUS DRIVER NAME				
	DRIVER LICENSE #				
WAS SCHOOL F	SUS DRIVER ISSUED A CITA	TION '	YES	NO	

IF INCIDENT OCCURRED BETWEEN TWO OR MORE SCHOOL BUSES PLEASE FILL OUT SEPARATE INCIDENT REPORTS FOR EACH VEHICLE / DRIVER. THIS WILL COUNT AS ONLY ONE INCIDENT

### SECTION I - SCHOOL BUS PHYSICALLY INVOLVED

G. other	vehicles B. noncollision C. pedestrian E. railroad train F. fixed object (complete question 2)
Additional Commo	ent/Additional Explanation
( <u>cl</u>	ETE SECTION IF BUS STRUCK A FIXED OBJECT  sheck only one response, that which caused most damage)
K. culvert-headwa	B. building C. tree D. sign E. guardrail G. fence H. curb I. mailbox J. fire hydran lll L. parked vehicle M. utility pole N. median barrier
	ent / Additional Explanation
E. Property Damag	(ies)-minor D. non-incapacitating injury(ies) ge only
<u>INJURY</u> /	ies) or fatality(ies) is reported in this section proceed to  / FALALITY SHEET page 6 and complete section V  ent / Additional Explanation
INJURY / Additional Comme	
Additional Commo	ent / Additional Explanation  LE(S)-DRIVER(S)-OCCUPANT(S) – PEDESTRIAN(S)  enter number affected per category)
Additional Comme  OTHER VEHICI  (e)  Did incident result	ent / Additional Explanation  LE(S)-DRIVER(S)-OCCUPANT(S) – PEDESTRIAN(S)  enter number affected per category) t in:
Additional Common OTHER VEHICI (explicitly described in the control of the contro	ent / Additional Explanation  LE(S)-DRIVER(S)-OCCUPANT(S) – PEDESTRIAN(S)  enter number affected per category) t in: B. incapacitating injury(ies)-serious
Additional Common OTHER VEHICI (extended incident result A. fatality(ies) C. possible injury(E. other	### Additional Explanation
Additional Common OTHER VEHICI (extended incident result A. fatality(ies) C. possible injury(E. other	ent / Additional Explanation
Additional Comme  OTHER VEHICI (ei Did incident result A. fatality(ies) C. possible injury(incident comme  Additional Comme  MANNER OF CO A. angle B.	PALALITY SHEET page 6_ and complete section V  ent / Additional Explanation  LE(S)-DRIVER(S)-OCCUPANT(S) – PEDESTRIAN(S) enter number affected per category) t in:  B. incapacitating injury(ies)-serious (ies)-minor D. non-incapacitating injury(ies)  ent / Additional Explanation  PLLISION BETWEEN SCHOOL BUS AND OTHER VEHICLE OR OBJECT head-on C. rear-end D. sideswipe E. backing F. Broad Sid
Additional Comme  OTHER VEHICI (ei Did incident result A. fatality(ies) C. possible injury(incident comme  Additional Comme  MANNER OF CO A. angle B.	ent / Additional Explanation

# SECTION II BUS DIRECTION ANALYSIS (enter only one response for A thru HH)

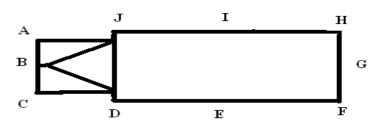
#### COLLISION WITH PEDESTRIAN

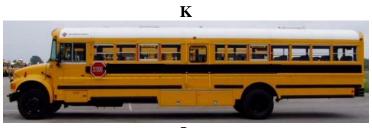
INTERSECTION	NON- INTERSECTION				
A. Bus going straight	F. Bus going straight				
B. Bus turning right	G. Bus turning right				
C. Bus turning left	H. Bus turning left				
D. Bus backing	I. Bus backing				
E. Other action	J. Other action				
COLLISION WITH	OTHER VEHICLE				
INTERSECTION					
K. Entering at angle, both moving					
L. Entering same direction, both moving					
M. Entering opposite direction, both moving					
N. Entering at angle, one vehicle stationary					
O. Entering same direction, one vehicle stationary					
P. Entering opposite direction, one vehicle stationary					
Q. One vehicle backing at intersection					
R. Other action					
NON INTERCECTION					
NON-INTERSECTION S. Same direction, both moving					
T. Opposite direction, both moving					
U. One vehicle stopped					
V. One vehicle backing					
W. Sideswipe					
X. Other action					
ALL OTHER O	COLLISIONS				
INTERCECTIONS					
INTERSECTIONS V. Fixed shirest					
<ul><li>Y. Fixed object</li><li>Z. Other type vehicle, i.e. train, pedal cycle, motorcyc</li></ul>					
AA. Other object, animal, etc.	<u> </u>				
711. Other object, annual, etc.	<del></del>				
NON-INTERSECTION					
BB. Fix object					
CC. Other type vehicle, i.e. train, pedal cycle, motorcyc	le				
DD. Other object, animal, etc.					
NON-COI	LLISION				
INTEDSECTION	NON INTERSECTION				
INTERSECTION EE. Overturn	NON-INTERSECTION GG. Overturn				
FF. Other non-collision					
11. Other non-comsion	HH. Other non-collision				
Additional Comments / Additional Explanation					

### **SECTION III GENERAL INFORMATION**

#### **1.** FIRST POINT OF IMPACT (enter only <u>one</u> response on line)

Enter appropriate letter \_\_\_\_\_





L

2a.	TOTAL NUMBER OF LANES IN ROADWAY				
2b.	CHECK IF PARKING LOT OR AREA OTHER THAN ROADWAY				
3.	APPROXIMATE SPEED OF BUS				
4.	AGE OF BUS DRIVER				
5.	DRIVER GENDER MALE FEMALE				
6.	DRIVER'S EXPERIENCE DRIVING SCHOOL BUS				
	A. LESS THAN 6 MONTHS B. 6 MONTHS TO 1 YEAR		C. 1 – 2 YE	ARS	
	D. 2 – 5 YEARS E. 5 – 10 YEARS		F. OVER 10	YEARS	
7.	IN LAST THREE YEARS, HOW MANY BUS COLLISIONS HAS DI	RIVER E	IAD?		
8.	DID DRIVER RECEIVE A PRE-SERVICE SCHOOL BUS DRIVER	ΓRAININ	IG COURSE	YES _	NO _
9.	DID THE DRIVER RECEIVE IN-SERVICE TRAINING IN THE LAS	ST 12 MC	ONTHS?	YES	NO
10.	WAS BUS DRIVER'S SEAT BELT IN USE WHEN COLLISION OC	CURREI	<b>D</b> ?	YES	NO

	TYPE OF SCHOOL BUS / OTHER VEHICLE (enter one response)							
	A. TYPE A B. TYPE B C. TYPE C D. TYPE D							
	E. OTHER							
	TOTAL NUMBER OF BASSENGERS ON BUS (EVOLUDING BRIVER)							
	TOTAL NUMBER OF PASSENGERS ON BUS (EXCLUDING DRIVER)							
BUS RATED SEATING CAPACITY								
	SCHOOL BUS USE AT TIME OF COLLISION: (check one response only)							
	EGULAR ROUTE							
2. FIELD/ACTIVITY TRIP (SCHOOL RELATED USE)								
3. SPECIAL EDUCATION USE								
	4. OTHER USE (specify)							
	CONDITION OF ROAD AT TIME OF COLLISION (check <u>all</u> responses that apply)							
	A. dry B. wet C. ice D. muddy							
	E. snow packed F. holes or ruts G. under repair							
	H. other (specify)							
	LIGHT CONDITION (check only <u>one</u> response)							
	A. dawn B. daylight C. dusk							
	D. dark, artificially illuminated E. dark, not artificially illuminated							
	WEATHER CONDITIONS (check only one response)							
	A. clear B. raining C. fog							
	D. snowing F. overcast/cloudy							
	G. other (specify)							
	Additional Comments / Additional Explanation							
	•							

## SECTION IV LOADING/UNLOADING ZONE INCIDENTS

	AT THE TIM  A. approachin  C. leaving the	g loading	zone	B. sto	pped in the			· -		
<ul> <li>2. WAS THE PUPIL(S)? A. hit by the bus B. hit by an other vehicle C. on the bus D. other </li> <li>3. LOCATION OF INJURED PUPILS (enter appropriate <u>number</u> in each area)</li> <li>A. on side of road B. in roadway C. on sidewalk D. on the bus</li> <li>E. other (specify)</li> </ul>										
	NUMBER IN <b>FION V IN</b>		•	· ·		·				
	FATA		BOARD B SERIOUS M			OFF BUS		ING / UNL		
AGE		F	ALL		ALL	M	F		ALL	ALL
UNDER	3									
3										
4										
5										
6										
7										
<u>8</u> 9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
OVER 1										
ORIVE OTHE										
OTAL										
REM	ARKS									
	ATURE _					IE (PRINT)				
TRA	NSPORTAT	ION DIF	RECTOR /	DESIGN	EE			DATE		

#### **SECTION VI**

# This section is to be filled out for situations not covered by the Kentucky Daily School Bus Incident Report

#### For Example:

- Student falls getting on/off bus and is injured
- Student slips on wet bus floor and is injured
- Driver is injured while breaking up a fight
- Any other scenarios

Explanations: